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Serial Number: 10735261

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Inventor Information for 10/735261

Inventor Name	City	State/Country
JONKMAN, KENNETH R.	CRESTLINE	CALIFORNIA

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign Data	Invento
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US 20050251216 A1	20051110	Method and device for electronically controlling the beating of a heart	607/9		Hill, Michael R. S. et al.
US 20050228430 A1	20051013	Intravascular balloon occlusion device and method for using the same	606/194		Jonkman, Kenneth R. et al.
US 20040267212 A1	20041230	Diverging tip aortic cannula	604/275		Jonkman, Kenneth R.
US 20040158316 A1	20040812	Intravascular balloon occlusion device and method for using the same	623/1.23	606/108	Jonkman, Kenneth R. et al.
US 20040030362 A1	20040212	Method and device for electronically controlling the beating of a heart	607/48		Hill, Michael R. S. et al.
US 20020026221 A1	20020228	Method and device for electronically controlling the beating of a heart	607/9		Hill, Michael R.S. et al.
US 6966903 B2	20051122	Intravascular balloon occlusion device and method for using the same	604/509	623/904	Jonkman; Kenneth R. et al.
US 6912419 B2	20050628	Method and device for electronically controlling	607/9	607/2	Hill; Michael R. S. et al.

		the beating of a heart			
US RE38705 E	20050222	Method and device for electronically controlling the beating of a heart using venous electrical stimulation of nerve fibers	607/9	607/118	Hill; Michael R. S. et al.
US RE38654 E	20041123	Method and device for electronically controlling the beating of a heart	607/9	607/2; 607/39; 607/40	Hill; Michael R. S. et al.
US 6565527 B1	20030520	Intravascular balloon occlusion device	604/96.01	604/101.01	Jonkman; Kenneth R. et al.
US 6542774 B2	20030401	Method and device for electronically controlling the beating of a heart	607/9	607/2	Hill; Michael R. S. et al.
US 6530902 B1	20030311	Cannula placement system	604/164.01		Jonkman; Kenneth R.
US 6464664 B1	20021015	Method for using intravascular balloon occlusion device	604/96.01	604/101.01	Jonkman; Kenneth R. et al.
US 6266564 B1	20010724	Method and device for electronically controlling the beating of a heart	607/9	607/2; 607/39; 607/40	Hill; Michael R. S. et al.
US 6264645 B1	20010724	Method of pressurizing	604/508	604/532	Jonkman; Kenneth R.

		the right ventricle of the heart			
US 6120494 A	20000919	Method of placing a cannula	604/506	604/510	Jonkman; Kenneth R.
US 6059760 A	20000509	Cannula having reverse flow tip	604/264	604/523; 604/532; 604/534	Sandmore; Donald R. et al.
US 6006134 A	19991221	Method and device for electronically controlling the beating of a heart using venous electrical stimulation of nerve fibers	607/9	607/118	Hill; Michael R. S. et al.
US 5976114 A	19991102	Aortic cannula with reduced velocity flow-through tip	604/264	604/272; 604/30	Jonkman; Kenneth R. et al.
US 5858009 A	19990112	Multi-lumen cannula	604/264	604/507; 604/526	Jonkman; Kenneth R.
US 5782765 A	19980721	Medical positioning system	600/424	606/130	Jonkman; Kenneth R.
US 5769828 A	19980623	Two-stage venous cannula with expandable reinforcing member	604/526	604/508	Jonkman; Kenneth R.
US RE35459 E	19970218	Aortic root cannula	604/164.01	604/256; 604/506; 604/508; 604/528	Jonkman; Kenneth R.
US 5423769 A	19950613	Cardioplegia management system	604/250		Jonkman; Kenneth R. et al.
US 5330433	19940719	Bidirectional	604/500		Fonger;

A		femoral arterial cannula			James D. et al.
US 5190528 A	19930302	Percutaneous transseptal left atrial cannulation system	604/171	477/63; 600/435; 604/164.11; 604/284; 604/540	Fonger; James D. et al.
US 5171218 A	19921215	Bidirectional femoral arterial cannula	604/164.02		Fonger; James D. et al.
US 5151087 A	19920929	Aortic root cannula	604/164.08	604/256; 604/506	Jonkman; Kenneth R.
US 5041084 A	19910820	Single stage venous catheter	604/43	604/264; 604/523	DeVries; James H. et al.
US 4758218 A	19880719	Method and apparatus for guidewire placement of catheters	604/510	604/184; 604/218; 604/231; 604/900	Kiefer; Patrick J. et al.